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**IN THE SPECIFICATION:**

Please replace the paragraph immediately following the caption "BRIEF DESCRIPTION OF THE DRAWINGS" at page 4 with the following paragraph:

C1 *Sub D1*  
~~Figure 1 shows~~ Figures 1A-1E show the prior art version of a preferred double loop variety of disposable handcuff used in the present invention.

Please replace the sixth paragraph at page 5 with the following paragraph:

C2 *Sub D2*  
~~Figures 7A and 7B~~ Figures 7A, 7B, and 7C show the preferred single loop cuff of the present invention in its uncoiled form (A), and coiled form (B), and banded coiled form (C).

Please replace the seventh paragraph at page 5 with the following paragraph:

C3 *Sub D3*  
~~Figures 8A and 8B~~ Figures 8A, 8B, and 8C show the preferred double loop cuff of the present invention in its uncoiled form (A), and coiled form (B), and banded coiled form (C).

Please replace the paragraph immediately following the caption "DETAILED DESCRIPTION OF THE PREFERRED EMBODIMENTS" at page 5 with the following paragraph:

C4 *Sub D4*  
~~Figure 1 shows~~ Figures 1A-1E show the prior art version of a preferred disposable double-loop handcuff 10 used in the present invention, namely the Monadnock DOUBLE CUFF™. See also, U.S. Design Patent No. 347,156, the disclosure of which is hereby incorporated herein by reference. The preferred prior art single loop handcuff used in the present invention is the Monadnock SPARE CUFF™. Similar disposable handcuffs from other manufacturers are

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C4 likewise amenable to being coiled according to the method of the present invention into a compact and easy to use form, as taught herein.

✓ Please replace the first paragraph at page 6 with the following paragraph:

Sub D5  
C5 Figures 2-6 best illustrate the apparatus used to coil a double loop cuff 10 according to the method of the present invention. The same apparatus may be used for coiling a single cuff, but one end of the cuff, advantageously the socket clasp end, is either held in place by hand, or it is mounted into a holder (not shown).

Please replace the second paragraph at page 6 with the following paragraph:

Sub D6  
C6 As described in Figures 2-6, the apparatus which is used in the coiling of the cuffs according to the method of the present invention comprises two 0.750 inch diameter mandrels which are spaced apart at a precise distance so as to allow the coils of the cuff material to form, in a tight and compact manner. ~~and in the~~ The double loop version 50, as seen in Figure 5, for example, is advantaged by ~~advantageously having the two coils be compressed together at the same time compressed together for maximum compactness.~~

✓ Please replace the third paragraph at page 6 with the following paragraph:

Sub D7  
C7 The mandrels are advantageously slotted through the center with a slot in the shape of a radius in order to hold the two sections being rolled tight to the mandrels. The two mandrels are counter rotated using drive gears and at least one pulley 48, such that they move toward one another in order to coil the cuff sections tight against each other. The radius slots also assist in allowing the coiled cuff to be stripped off of the mandrels in tact and not unrolled.

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Please replace the fifth paragraph at page 6 with the following paragraph:

Sub D8  
C8  
As shown in Figures 2 and 6, a movable plate is used, placed over the two mandrels, so that the cuff 60, once it has been tightly coiled and secured with a band, can be ejected from the mandrels. This may be accomplished by applying a yoke with a handle, attached to the plate, which forces the plate forward to eject the coiled and banded cuff.

Please replace the second paragraph at page 7 with the following paragraph:

Sub D9  
C9  
Figures 7A and 7B show the preferred single loop cuff of the present invention in its uncoiled form (A) and coiled form (B). In certain preferred embodiments, the coiled form of the single loop cuff has strap 70 tightly wrapped around itself so that socket 72 is positioned at the peripheral edge of the coil. Figure 7C shows certain preferred embodiments of the single cuff in its banded coiled form. In accordance with these embodiments, once the single cuff has been coiled, the cuff is banded with, for example, a Nylon loop having a locking head 74.

Please replace the third paragraph at page 7 with the following paragraph:

Sub D10  
C10  
Figures 8A and 8B show the preferred double loop cuff of the present invention in its uncoiled form (A) and coiled form (B). In certain preferred embodiments, the coiled form of the double loop cuff has straps 80 and 82 tightly wrapped around so that socket 84 is positioned at the peripheral edge of the coils. Figure 8C shows certain preferred embodiments of the double cuff in its banded coiled form. In accordance with these embodiments, once the double cuff has been coiled, the cuff is banded with, for example, a Nylon loop having a locking head 86.

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